L Number	Hits	Search Text	DB	Time stamp
74	10	(("4682084") or ("4501994") or ("4464606") or ("4442382") or ("4434388") or ("4358716") or ("4386195") or ("4097782") or ("3771007")).PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:24
75	3	(("4464606") or ("4682084") or ("4358716")).PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:24
76	0	choke and ((("4464606") or ("4682084") or ("4358716")).PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:24
77	3	frequency and ((("4464606") or ("4682084") or ("4358716")).PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:33
78	3	low and (frequency and ((("4464606") or ("4682084") or ("4358716")).PN.))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:33
79	0	steady and (frequency and ((("4464606") or ("4682084") or ("4358716")).PN.))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:35
80	2	(strik$3 or start$4 or ignit$4) and (frequency and ((("4464606") or ("4682084") or ("4358716")).PN.))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:38
81	1	("4682084").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:38
82	1	high adj2 frequency and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:43
83	0	polarity and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:44
84	0	polarit$4 and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:44
85	0	negative$1 and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:44
86	0	positive$1 and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:45
87	1	phase$1 and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:56
88	1	phas$3 and (("4682084").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:56
89	1266	(315/224).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:59
90	1662	(315/307).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 02:59

L Number	Hits	Search Text	DB	Time stamp
27	5	plenum and cusp and magnet$1 and plasma near5 accelerat$4	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:16
28	142	cusp and magnet$1 and plasma near5 accelerat$4	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:44
29	16	orific$3 and (cusp and magnet$1 and plasma near5 accelerat$4)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:51
30	0	capillary and (orific$3 and (cusp and magnet$1 and plasma near5 accelerat$4))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:35
31	3	spray$4 and (orific$3 and (cusp and magnet$1 and plasma near5 accelerat$4))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:37
32	29	gas near8 (tube or tubular) and (cusp and magnet$1 and plasma near5 accelerat$4)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:38
33	29	gas$2 near8 (tube or tubular) and (cusp and magnet$1 and plasma near5 accelerat$4)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:38
34	3	gas$2 same spray$4 and (gas$2 near8 (tube or tubular) and (cusp and magnet$1 and plasma near5 accelerat$4))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:45
35	2589	((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:46
36	0	(118/723.r).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:46
37	775	(118/723r).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:47
38	535	((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:47
39	1263	((118/723r).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:48
40	244	((156/345.46) or (156/345.39) or (156/345.4)).CCLS.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:49
41	3246	(((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:44
42	273	((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) and magnet$1 and plasma near5 (boost$4 or accelerat$4)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:50

43	360	(((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) and (electromagnet$2 or magnet$1) and plasma near5 (boost$4 or accelerat$4)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:50
44	481	(((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) and (electromagnet$2 or magnet$6) and plasma near5 (boost$4 or accelerat$4)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:51
45	66	cusp$1 and ((((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) and (electromagnet$2 or magnet$6) and plasma near5 (boost$4 or accelerat$4))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:51
46	10	orific$3 and (cusp$1 and ((((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) and (electromagnet$2 or magnet$6) and plasma near5 (boost$4 or accelerat$4)))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:52
47	5	cathode and anode and (orific$3 and (cusp$1 and ((((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) and (electromagnet$2 or magnet$6) and plasma near5 (boost$4 or accelerat$4))))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:58
48	7	(("5973447") or ("5523652") or ("4952843") or ("5982100") or ("4937456") or ("6504307") or ("6514838")).PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 00:58
49	4	cathode and anode and ((("5973447") or ("5523652") or ("4952843") or ("5982100") or ("4937456") or ("6504307") or ("6514838")).PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:13
50	1	("5523652").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:00
51	1	magnet$ and (("5523652").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:00
52	1	cusp$1 and (("5523652").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:08

53	1	orific$3 and (("5523652").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:09
54	1	("5973447").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:14
55	1	cusp$1 and (("5973447").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:08
56	0	orific$3 and (cusp$1 and (("5973447").PN.))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:09
57	0	cathode and anode and (orific$3 and (cusp$1 and (("5973447").PN.)))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:13
58	1	("5982100").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:13
59	0	cathode and anode and (("5982100").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:13
60	1	inject$4 and (("5973447").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:14
61	9	plenum and cusp and plasma near5 accelerat$4	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:38
62	1	("6200911").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:21
63	0	anode$1 and (("6200911").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:35
64	14	(("6279314") or ("6215124") or ("6208080") or ("6150764") or ("6075321") or ("6031334") or ("5892329") or ("5847493") or ("5751113") or ("5581155") or ("5509266") or ("5475354") or ("5359258") or ("4937456")).PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:36
65	1	cusp and magnet$1 and ((("6279314") or ("6215124") or ("6208080") or ("6150764") or ("6075321") or ("6031334") or ("5892329") or ("5847493") or ("5751113") or ("5581155") or ("5509266") or ("5475354") or ("5359258") or ("4937456")).PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:37
66	1	("4937456").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:37
67	1	orifice$1 and (("4937456").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:37
68	1	anode$1 and (("4937456").PN.)	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:37
69	0	plenum and (anode$1 and (("4937456").PN.))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:38
70	1	spray$4 and (anode$1 and (("4937456").PN.))	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:38
72	5	(("6611106") or ("6200911") or ("5973447") or ("5523652") or ("4937456")).PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:54
73	1	("5509266").PN.	USPAT; US-PGPUB; EPO; JPO	2003/10/20 01:55

| 71 | 128 | cusp and ((((315/111.01) or (315/111.11) or (315/111.21) or (315/111.31) or (315/111.41) or (315/111.51) or (315/111.61) or (315/111.71) or (315/111.81) or (315/111.91)).CCLS.) or (((118/723cb) or (118/723me) or (118/723mr) or (118/723ma)).CCLS.) or (((156/345.46) or (156/345.39) or (156/345.4)).CCLS.)) | USPAT; US-PGPUB; EPO; JPO | 2003/10/20 02:05 |